## **SPECIFICATION**

Please amend paragraph on page 4, lines 9-19, where strikethroughs denote deletions and underlines denote additions:

It is also known in the prior art to use a straight sonic line minimum length nozzle (MLN) in a gas dynamic laser. U.S. Patent No. 4,348,764 (the '764 patent) discloses a nozzle construction for an HF or DF chemical laser. Struts are used for the injection of fuel in the diverging section of an oxidizer nozzle. The strut function and the design of the present invention are different from that disclosed in the '764 patent. According to the preferred embodiment of the present invention, iodine is injected through holes, not or a slit, and the leading edge of a strut is shaped in a manner that helps reduce the aerodynamic disturbance to the surrounding supersonic flow. Also, in a COIL, iodine is neither a fuel nor an oxidizer, since COIL is a transfer laser.

Below is a clean version of the paragraph on page 4, lines 9-19:

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